

Water Resources Program Application for a Water Right Permit

	For Ecology Use
	(Date Stamp)
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Follow the attached instructions. Attach additional sheets as necessary.

x GROUND WATER SURFACE WATER

□ PERMANENT □ SHORT TERM □ TEMPORARY

Diagra Na	Other Man
	Other No: 509-784-1166
309-067-9311 ext 328	303-784-1100
State: WA	Zip:98831
DL N	Od - M
Phone No: 509-687-9511 ext 328	Other No: 509-438-7765 Cell
State:	Zip:
Phone No:	Other No:
509-784-1166	
State: WA	98843
CED	A: Exempt/Not Exempt
ODI)	T. Exemperior Exempt
	Phone No: 509-687-9511 ext 328 State: Phone No: 509-784-1166 State: WA

Priority Date 12.15.2011

Date Returned

Section 2. STATEMEN	I OF INTENT			
Do you own the land on which the If no, do you have legal authority t				
Briefly describe the purpose of you	ur proposed project:			
Domestic Water System for 436 h	omes once built out at Lake E	ntiat Lodge Estates	Associated (Sun Cove)	
Anticipated length of time to comp	olete your project: <u>NA</u>			
Water Use List all purposes for w	hich water will be applied to	beneficial use and	list quantity required for each	
Purpose(s) of Use	Rate (check one box only) Cubic Feet per Second (CFS	Acre-Feet per Year (AF/YR)	Period of Use (Continuously or Seasonal)	
	Gallons per Minute (GPM)	(If known)		
Community Domestic Water	319 gpm	0	Continuously	
TOTAL:				
TOTAL.				
Is this a request for a short term process this request for a temporary performance of the section above, in the section of th	mit? YES x NO licate the dates that the water the dates that the water that th	will be needed:	YES x NO	
A LCC C VII A C	T			
A.) If Surface Water Source		B.) If Ground Water Source		
Spring Creek River Lake		/ell(s)		
Other:		45' 8 inch diameter		
Source Name:	We	Well diameter & depth: 103' 12 inch diameter		
Tributary to:	Nu	Number of proposed points of withdrawal:2		
Thouany to.		you have an existing	g well? 2 YES \[\] NO	
Number of proposed diversion pe	oints: If a	vailable, attach Wat	er Well Report and pump test.	
Do you have an existing diversion		ll Tag ID No.ABX2		

	1/4	1/4	Section	Township	Range	County
	NE1	4SW1	11	26N	21 E.W.M.	Douglas
Lot(s)		Block(s	s)	Subdivision		
8		1 4 1				
	rth/ Sout	h) and _	feet	(East/	West) GPS Co	o the nearest section corner: oordinates: 47 deg 45 min 49 se
Parcel No.	1/4	1/4	Section	Township	Range	County
	SW	NE	11	26N	21 E.W.M.	Douglas
Lot(s)		Block(s)	S	ubdivision	
8						
f known, enter the di	istances in	feet from	the point	of diversion	or withdrawal to	o the nearest section corner:
feet (North/X	South) and		feet (F	st/X West)	GPS Coordina	tes 47 deg 45 min 51 sec N / 120
leg 09 min 45 sec W	– North 8	3° west	and 1600	feet from the	e east quarter o	corner of Section 11 (from
Certificate of Water	Right dat	ed April	12, 1968			
rom the (NW S	SW XNE [ISE □) corne	er of Section	11	
rom the (row re	J 11 12 _			or or section.		
OTE: If more than two	points of div	ersion/wi	thdrawal a	ttach addition	al information on	a separate sheet of paper.
		7077				
Section 4. PLA	CE OF I	JSB				
			the prope	erty (on which	h the water w	ill he used) taken from a real
ttach a copy of the l	legal descri	ption of				ill be used) taken from a real
ttach a copy of the l tate contract, prope	egal descri	ption of r title in	surance p	olicy, or cop		
ttach a copy of the l tate contract, prope	egal descri	ption of r title in	surance p	olicy, or cop		
ttach a copy of the latate contract, properly	egal descri	ption of r title in	surance p	olicy, or cop		
ttach a copy of the latate contract, properly Plat of Lake Entiat Esta	egal descri	ption of r title in	surance p	olicy, or cop		
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state contract, proper Plat of Lake Entiat Esta	legal descrierty deed of the section Section Section Indeed authority	ption of r title in Section 11	t. 26 N., R Range posed place	ce of use is location for use	County cated? YES	Parcel No.
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G4-01242C & 00072(B) & 6693-A

Section 5. WATER SYSTEM DESCRIPTION

Attach a map of your project showing the point of diversion/withdrawal and place of use. If platted property, be sure to include a complete copy of the plat map.

source):	
Domestic water cumply and the	
Domestic water supply system with two wells. One	automatic start and stop well with a depth of 103" and 12 inch
diameter has a /5 Hp pump. We have two back up p	pumps one 25 hp and one at 30HP pulling from a second well at
a depth of 45 feet and 8 inches in diameter. They are	e started manually.
Section 6. DOMESTIC WATER SUP	PPLY SYSTEM INFORMATION
(Complete A or B, and C below)	
A.) Domestic Water Systems only	B.) Municipal Water Systems only
	(aejinea unaer RCW 90.03.015)
Projected number of connections to be served:	(defined under RCW 90.03.015) Present population to be served water:
Projected number of connections to be served:	Present population to be served water: 697 Average between Winter and Summer Season #'s
Type of connections:	Present population to be served water:
	Present population to be served water: 697 Average between Winter and Summer Season #'s 363 Homes sites Estimate future population to be served:
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Type of connections: (e.g., home, recreational cabin) C.) Water System Planning	Present population to be served water: 697 Average between Winter and Summer Season #'s 363 Homes sites Estimate future population to be served: 1465 Average between Winter and Summer Season #'s 451 Homes Sites (20 year projection)
Type of connections: (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Division? ☑ YES NO Initial Water System Plan s	Present population to be served water: 697 Average between Winter and Summer Season #'s 363 Homes sites Estimate future population to be served: 1465 Average between Winter and Summer Season #'s 451 Homes Sites
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Type of connections: (e.g., home, recreational cabin) C.) Water System Planning Do you have a Water System Plan approved by the Division? ✓ YES NO Initial Water System Plan s Submitted 9/21/2011 If yes, date plan was approved//1999	Present population to be served water: 697 Average between Winter and Summer Season #'s 363 Homes sites Estimate future population to be served: 1465 Average between Winter and Summer Season #'s 451 Homes Sites (20 year projection) Washington State Department of Health, Drinking Water submitted September 1999 and approved / Updated WSP Water System Number:852149

Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES
Irrigation
Total number of acres requested to be irrigated under this application =ACRES NOTE: Outline the area to be irrigated on your attached map. See Community Map
Stockwater
List number and kind of stock:
Is the proposed project for a dairy farm? YES X NO
Other Proposed Farm Uses
Describe all proposed uses:
Family Farm Water Act (RCW 90.66):
Calculate the acreage in which you have a controlling interest, including only:
 Acreage irrigated under water rights acquired after December 8, 1977,
 Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s).
Is the combined acreage under existing rights greater than 6000 acres? YES NO
Do you have a controlling interest in a Family Farm Development Permit? YES NO
If yes, enter Permit No:
Section 8. OTHER WATER USES
Hydropower
Indicate total feet of head and proposed capacity in kilowatts:
Describe works:

Indicate all uses to which power is to be applied:
FERC License No:
Mining/Industrial Use
Describe use, method of supplying and utilizing water:
Other Use
Section 9. WATER STORAGE
Will you be using a dam, dike, or other structure to retain or store water? YES ⋈ NO Are you proposing to store more than 10 acre-feet of water? YES ⋈ NO Will the water depth be 10 feet or more? YES ⋈ NO If you answered yes to any of the above questions, please describe:
NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest poin and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a Reservoir and a Dam Construction Permit and Application.
Section 10. DRIVING DIRECTIONS
Provide detailed driving directions to the project site:
North from Wenatchee on hwy 97 to mile marker 224.5 then left on Sun Cove road. Drive to bottom of hill to
Association Manager Office in Clubhouse

Site Address:
250 W Beach Drive, Orondo, WA 98843 - this is the address of the clubhouse and community manager's office
The well sites are located within 100 yards of the clubhouse.
The well sites are located within 100 yards of the clubhouse.

Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Print Name (Applicant or authorized representation)	Signature signature	12/9/11 Date
Print Name (Legal Owner or Part Owner Place	Signature of Use)	Date
Print Name (Legal Owner or Part Owner Place	Signature	12/19/11 Date
	Please check the region in	which the project is located:
*Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	☐ Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490 ☐ Eastern Regional Office 4601 N. Monroe Spokane, WA 99205- (509) 329-3400	
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300

If you need this document in an alternate format, please call the Water Resources Program at 360-407-6872. Persons with hearing loss can call 711 for Washington Relay Service. Persons with a speech disability can call 877-833-6341.

If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.

